


**Product properties – Technical sheet**

<p><b>ANTICORROSIVE O EXTRA</b></p>	<p><b>Item no.:</b> <b>00 16 62</b></p>
<p><b>Areas of application</b></p>	<p><b>Anticorrosive O EXTRA</b> is a mild concentrate based on hydrocarbons, especially used to build thin films on metallic surfaces in order to protect them from corrosion and humidity oxidation.</p> <p><b>Anticorrosive O EXTRA</b> is usually used in manual application, in dipping application or in a spray procedure.</p> <p><b>Anticorrosive O EXTRA</b> prevents all metallic parts lasting from corrosion.</p> <p>Depending on the storage conditions the corrosion protection of an undiluted solution of <b>Anticorrosive O EXTRA</b> achieves a storage time free of corrosion till 12 months (indoor storage).</p> <p><b>Anticorrosive O EXTRA</b> is especially usable for temporary storage.</p>
<p><b>Corrosion protection</b></p>	<p><b>Anticorrosive O EXTRA</b> has special components for corrosion protection to prevent sensitive material from corrosion.</p>
<p><b>Method of application</b></p>	<p><b>Manual application, using a cloth or a brush or usable in dipping application or in a spray procedure. Spread evenly on the surface as a thin film:</b></p> <p>Concentration: undiluted          Temperature: 20 – 40°C          Spray pressure: 0 – 1 bar          Time: infinitely</p>
<p><b>Material compatibility</b></p>	<p>PVDF, PP, PE, PVC, stainless steel, steel, grey cast iron, glass, stainless steel, ceramic and in some cases copper.</p> <p><b>Anticorrosive O EXTRA</b> must not be used on aluminium and zinc.</p> <p>In addition, further material incompatibilities cannot be excluded. Therefore, test the product on an unimportant spot before its definite use.</p>

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<b>Analysis of concentration</b>	n/a		
<b>Physical and chemical properties</b>			
<b>Aspect/colour</b>	Slightly Cloudy	Light Brown – Brown	
<b>Form</b>	Liquid		
<b>Odour</b>	Odourless		
<b>Foaming behaviour</b> <small>(see under conditions of application)</small>	Not Foaming		
<b>Phosphates</b>	n/a		
<b>Density (20°C) g/cm<sup>3</sup></b>	0.805 – 0.825		
<b>Concentration</b>	<b>1 % in H<sub>2</sub>O dest.</b>	<b>3 % in H<sub>2</sub>O dest.</b>	<b>5 % in H<sub>2</sub>O dest.</b>
<b>pH value (1 %, 20°C)</b>	n/a	n/a	n/a
<b>Conductance (1 %, 20°C) mS/cm</b>	n/a	n/a	n/a
<b>Phenolphthalein alkalinity (ml)</b>	n/a		
<b>m-Value (ml)</b>	n/a		
<b>Storage stability</b>	- 5°C to + 40°C		
<b>Remarks regarding biocides</b>	n/a		
<b>Hazardous products</b>	Hydrocarbons, C10 – C13, n-alkanes, isoalkanes, cyclics, < 2 % aromatics		
<b>Risk symbols</b>			
	<b>DANGER</b>		
<b>Special remarks</b>	<p>Always close the container with the original closure, and store the items in a cool area without solar radiation. Product which was taken out of the container must never be poured back into the container.</p> <p><b>Read in any case our safety data sheet before using the product!</b></p>		
<b>Disposal</b>	Disposal acc. to official regulations, in case of doubt contact the manufacturer.		

Please refer to our safety data sheets and our operating instructions with regard to precautionary measures, first aid measures and storage. The information given in the Sheet corresponds to the present state of our technical knowledge and experience. They do not constitute any guarantee; they are to be considered as basic information only. In particular they do not guarantee particular properties or the suitability for a concrete purpose. Because of the multitude of possible influences during the application of our products, the user has to make in any case the relevant tests and take the corresponding precautions. Any existing intellectual property rights are to be observed.